

$$1 = \frac{f(x)}{e^x} + a(a, 0) f_{1} - f(-1) = -1$$

010000 ^{f(x)}000000

$$\lim_{0 \ge 0} \ln x > \frac{1}{e^x} - \frac{2}{e^x}$$

 $200000 \; f(x) = ln(e^x + k)(k_{00000000} \; R_{00000000} \; e_{000000000}$

 \square I \square D k \square D \square

$$\frac{\ln x}{f(x)} = \vec{x} - 2ex + nx$$

$$3 \bmod 0 \ f(x) = \ln x_0 \ g(x) = x + m(m \in R)_0$$

 $100 \stackrel{f(x)_{n}}{\circ} g(x) \\ 0000000 \stackrel{m}{\circ} 000000$

$$0 \ge 0 \ge X \ge 0 \ge \frac{e^x + (2 - e^2)x - 1}{x} ... \ln x + 1$$

 $100^{X.1}000000^{f(X)}00000$

0200000
$$X > 0$$
00000 $f(x) > \frac{27}{20}$ 0000

$$500000 f(x) = x^2 e^x - Inx_0 (In2 \approx 0.6931, \sqrt{e} \approx 1.649)$$

 $0 100 \, ^{X.1} 0 0 0 0 0 0 \, ^{f(X)} 0 0 0 0 0 0$

0 = 0 = 0 = 0 = 0 = 0

$$6 \mod f(x) = \ln x - e^{-x} \int_{0}^{x} g(x) = a(x^{2} - 1) - \frac{1}{x}$$

$$f(x) = g(x) - f(x) + \frac{e^x - ex}{xe^x}$$

$$300 \ f(x) < g(x) \ 0 \ (1,+\infty) \ 0000000 \ \partial 000000$$

70000
$$f(x) = e^{x} \ln x + \frac{2e^{x-1}}{x}_{000} f(x) > 1_{0}$$

$$f(x) = hx + \frac{\partial}{\partial x} - x$$

$$0100^{a} = 2000^{f(x)}0000$$

$$0 = 1 \quad \text{(0,+\infty)} \quad 0 = 1 \quad 0 = 1 \quad 0 = 1 \quad 0 \quad 0 = 1 \quad 0 =$$

90000
$$f(x) = e^{x \cdot a} - \ln(x + a)$$

$$a = \frac{1}{2} \cos^2 f(x) = 0$$

$$0 = \frac{\partial}{\partial x} \cdot \frac{1}{\partial x} = \frac{\partial}{\partial x} \cdot \frac{\partial}{\partial x} = \frac{\partial}{\partial x} =$$

$$200 a = 0 0000 Xe^{x} ... f(X) = (0, +\infty) 00000$$

$$11_{0000} \ f(x) = ae^{x}_{0} \ g(x) = lnx + b_{000} \ a_{0} \ b \in R_{0} \ e_{000000000}$$

$$0100^{P(x)} = xf(x)_{00}^{A} = e^{x}_{000}^{A} = F(x)_{00000}^{A}$$



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